

|                                   |                                       |  |                                                               |             |
|-----------------------------------|---------------------------------------|--|---------------------------------------------------------------|-------------|
| <b>Notice of References Cited</b> | Application/Control No.<br>09/975,864 |  | Applicant(s)/Patent Under<br>Reexamination<br>HARRISON ET AL. |             |
|                                   | Examiner<br>Mary J. Steelman          |  | Art Unit<br>2122                                              | Page 1 of 1 |

#### U.S. PATENT DOCUMENTS

| * |   | Document Number<br>Country Code-Number-Kind Code | Date<br>MM-YYYY | Name               | Classification |
|---|---|--------------------------------------------------|-----------------|--------------------|----------------|
| * | A | US-4,667,290                                     | 05-1987         | Goss et al.        | 717/147        |
| * | B | US-5,742,840                                     | 04-1998         | Hansen et al.      | 712/210        |
| * | C | US-6,058,465                                     | 05-2000         | Nguyen, Le Trong   | 712/7          |
| * | D | US-6,113,650                                     | 09-2000         | Sakai, Junji       | 717/160        |
| * | E | US-2003/0188299 A1                               | 10-2003         | Broughton et al.   | 717/141        |
| * | F | US-2004/0024536 A1                               | 02-2004         | Rognes, Torbjorn   | 702/20         |
| * | G | US-2004/0015533 A1                               | 01-2004         | Hansen et al.      | 708/523        |
| * | H | US-2004/0073773 A1                               | 04-2004         | Demjanenko, Victor | 712/007        |
|   | I | US-                                              |                 |                    |                |
|   | J | US-                                              |                 |                    |                |
|   | K | US-                                              |                 |                    |                |
|   | L | US-                                              |                 |                    |                |
|   | M | US-                                              |                 |                    |                |

#### FOREIGN PATENT DOCUMENTS

| * |   | Document Number<br>Country Code-Number-Kind Code | Date<br>MM-YYYY | Country | Name | Classification |
|---|---|--------------------------------------------------|-----------------|---------|------|----------------|
|   | N |                                                  |                 |         |      |                |
|   | O |                                                  |                 |         |      |                |
|   | P |                                                  |                 |         |      |                |
|   | Q |                                                  |                 |         |      |                |
|   | R |                                                  |                 |         |      |                |
|   | S |                                                  |                 |         |      |                |
|   | T |                                                  |                 |         |      |                |

#### NON-PATENT DOCUMENTS

| * |   | Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)                                                                                                                                                                                                       |
|---|---|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | U | Balakrishnan, S.; Nandy, S.K., "Arbitrary precision arithmetic-SIMD style", IEEE 1997, p. 128-132, retrieved from IEEE 8/3/200                                                                                                                                                                  |
|   | V | Larsen, Samuel; Amarasinghe, Saman, "Exploiting Superword Level Parallelism with Multimedia Instruction Sets", p. 1-11, November 18, 1999, <URL: <a href="http://www.cag.lcs.mit.edu/commit/papers/99/SLP-TM.pdf">www.cag.lcs.mit.edu/commit/papers/99/SLP-TM.pdf</a> > retrieved 8/3/2004.     |
|   | W | Owen, Robert E; Martin, Daniel, "A Uniform Analysis Method for SDP Architectures and Instruction Sets with a Comprehensive Example", p. 528-537, Signal Processing Systems, 1998, retrieved from IEEE 8/3/2004.                                                                                 |
|   | X | "MMX technology developers guide: Chapter 4 MMX tm Code Development Strategy", (Intel 1997), retrieved from <URL: <a href="http://www.udayton.edu/~cps/cps560/notes/hardware/mmx/intel/dg_chp4.htm">www.udayton.edu/~cps/cps560/notes/hardware/mmx/intel/dg_chp4.htm</a> >, retrieved 8/3/2004. |

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.